

ABSTRACT OF THE DISCLOSURE

A host Web page includes an evolving interactive dialog box wherein an Internet user may enter user data to be processed.

When the user completes entering user data in a first revolution of the interactive dialog box, the first revolution is replaced

with a second revolution of the evolving interactive dialog box without disturbing or affecting any other part of the host Web

page being displayed. Beneficially, the first and second

revolutions may be communicated to a user computer together with

and at a same time as the host Web page. Also, the second

revolution may include a variety of data which is selected or

customized to match the user data submitted in the first

revolution. Each revolution of the evolving interactive dialog

box may be comprised of any combination of general textual data

entry fields, category (pull-down) menus, contact information

data entry fields, and opt-in/opt-out buttons. The evolving

interactive dialog box may also include dynamically selectable

features, such as font type, font size, font color, box shape,

box dimension(s), background colors, foreground colors, etc.